

PATENT COOPERATION TREATY



INTERNATIONAL PRELIMINARY EXAMINATION REPORT

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MILL	IATIONAL PRELI	MINARY EXAMIN	ATION REP	521163 ORT	
		ticle 36 and Rule 70)			
Applicant's or agent's file reference	FOR FURTHE	BACTION See Notifi	cation of Tra	nsmittal of Internation	
1H907750/3WOA International application No.	Preliminary		port (Form PCT/IPEA/416		
PCT/FR2003/002260		ng date (day/month/year) 2003 (17.07.2003)		lay/month/year) t 2002 (18.07.2002)	
International Patent Classification (IPC B60N 3/04) or national classification	on and IPC	<u> </u>	(1010102002)	
D0014 3/04					
Applicant .					
	HV DEVELO	PPEMENT, S.A.R.L.			
 This international preliminary Authority and is transmitted to 	 examination report ha the applicant according 	s been prepared by this to Article 36.	International Pre	eliminary Examining	
2. This REPORT consists of a tot	al of4 sh	eets, including this cover sl	heet.		
This report is also acco	ompanied by ANNEXES	ie sheets of the descripti	ion oloima 4/-	r drawings which have	
occii ancided and ale	ule dasis for this renort a	nd/or sheets containing rectarities rectarily indicated in the structions ander the strative instructions and the second in the description and the second in the description and the desc	otifications made	before this Authority	
	of a total of1				
3. This report contains indications	relating to the following	r itama:			
I Basis of the re		, items.			
II Priority					
III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability					
IV Lack of unity of invention					
V Reasoned state citations and e	ement under Article 35(2 explanations supporting s) with regard to novelty, in uch statement	ventive step or in	ndustrial applicability;	
VI Certain docum					
VII Certain defects in the international application					
VIII Certain observ	rations on the internations	al application			
Date of submission of the demand		Data of as mulation 2	41.1		
18 février 2004 (18.02.2004)		Date of completion of		20.10.000	
		U3 Dece	ember 2004 (0	3.12.2004)	
Name and mailing address of the IPEA/E	€P	Authorized officer			
acsimile No.		Telephone No.			
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Form PCT/IPEA/409 (cover sheet) (January 1994)

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/FR2003/002260

I. Basis of the report				
This report has been draw under Article 14 are referred	on on the basis of (Rep to in this report as "or	lacement sheets which have iginally filed" and are no	e been furnished to I annexed to the re	the receiving Office in response to an invitation the receiving Office in response to an invitation of the receiving of the receiving the rece
the internation	nal application as orig	inally filed.		
the descriptio	n, pages	1-7 , as origina	ally filed,	
		, filed with		
the claims,	Nos.	, as origin	ally filed.	
		, as amend		19,
		, filed with		•
				29 October 2004 (29.10.2004)
	Nos.	, filed with	the letter of _	29 Octobel 2004 (29.10.2004)
the drawings,		, as origina		
		, filed with		
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	sheets/fig	, filed with	the letter of	
The amendments have resul	ted in the cancellation	ı of:		
	pages			
the claims,				
the drawings,	sheets/fig			
to go beyond the discl	,	of) the amendments had cated in the Supplementa	d not been made, al Box (Rule 70.2	since they have been considered 2(c)).
n PCT/IPEA/409 (Box I) (Ja	nuary 1994)			

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/FR 03/02260

v.	Reasoned statement under Article 3 citations and explanations supporti	35(2) with regard to novelt ng such statement	y, inventive step or industrial app	licability;
1.	Statement			
	Novelty (N)	Claims	1-7	YES
		Claims		NO
	Inventive step (IS)	Claims	1-7	YES
		Claims		NO
	Industrial applicability (IA)	Claims	1-7	YES
		Claims		NO.

Citations and explanations

For purposes of clarity, claim 1 is interpreted as follows:

A vehicle fitting, in particular an additional mat, characterised in that it includes a peripheral cord surrounding the outer edge of said fitting, on the upper surface, the side surface and the lower surface of said fitting, wherein said cord is provided with hook-and-loop-type elements or the like on at least two side edges of the fitting and on the lower surface thereof.

Prior art

Reference is made to the following document:

D1: EP-A-0 560 557 (FORMOSA SAINT JOSE CORP) 15 September 1993

Document D1 describes an additional mat for a vehicle, provided on the lower surface and on the outer edge thereof with a hook-and-loop-type strip or the like, and intended for covering the vehicle floor.

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.
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Problem

Providing the hook-and-loop-type strips requires an additional operation during manufacture, which operation is carried out after the conventional application of the peripheral cord that generally surrounds the mat.

Solution

Providing hook-and-loop-type elements directly on the peripheral cord, thereby avoiding a second operation during the manufacture of the mat.

These features are not known from the available prior art, nor can they be derived in an obvious manner therefrom.

Claims 2 to 7 are dependent on claim 1 and therefore also meet, as such, the requirements of novelty and inventive step of the PCT.